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Substitute for form 1449/PTO

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet	1	of	2
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**Complete if Known**

Application Number	
Filing Date	
First Named Inventor	Zhi Zhou
Art Unit	
Examiner Name	
Attorney Docket Number	10

## U. S. PATENT DOCUMENTS

[illegible]

## FOREIGN PATENT DOCUMENTS

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Examiner Signature		Date Considered	
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Sheet	2	of	2	Attorney Docket Number	10

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		AJ BARLOS, J.J. RAMSKOV-HANSEN, AND D.N. PAYNE, Birefringence and polarization mode-dispersion in spun single-mode fibers, Applied Optics / Vol. 20, No. 17 / September 1981, <i>Pages 2962-2968</i>	
		C.G. ASKINS and M.J. MARRONE, Technique for Controlling the Internal Rotation of Principal Axes in the Fabrication of Birefringent Fibers, IEEE Log Number 8821025 p. 1402-1405	
		M.J. MARRONE, C.A. VILLARRUEL, N.J. FRIGO, and A. DANDRIDGE, Internal rotation of the birefringence axes in polarization-holding fibers, Optics Letters / Vol. 12 No. 1 / January 1987, <i>p 60-62</i>	
		SCOTT C. RASHLEIGH, Origins and Control of Polarization Effects in Single-Mode Fibers, Journal of Lightwave Technology, Vol. Lt-1, No. 2, June 1983, p. 312-331	
		S.C. RASHLEIGH and R.H. STOLEN, Preservation of Polarization in Single-Mode Fibers, Laser Focus - May 1983	
		A. ASHKIN, J.M. DZIEDZIC, and R.H. STOLEN, Outer diameter measurement of low birefringence optical fibers by a new resonant backscatter technique, Applied Optics/1 July 1981 <i>page 2299 - page 2303</i>	

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